

Day 1 - January 10, 2013

7-8		Registration			
8-9		Opening Speakers			
9-10:30	Hot Topics	Conventional	Unconventional	Renewable	Efficiency
		<i>Federal Lands Issues</i>	<i>The Real Impacts of Oil Shale & Oil Sands Development in Utah</i>	<i>Bridging Resources: Where Conventional & Renewable Resources Meet</i>	<i>Transportation Options for an Unpredictable Energy Future</i>
10:30-11		Tradeshow/Networking			
11-12:30	Energy in a National & International Economy	Conventional	Unconventional	Renewable	Efficiency
		<i>Growing Utah's Economy with Energy Exports</i>	<i>The Global Oil Shale & Oil Sands Industry</i>	<i>Global Markets & Utah's Adoption Timeline for Renewable Energy</i>	<i>Financial Pathways for Energy Efficiency Projects</i>
12:30-2:30		2013 Governor's Excellence in Energy Awards			
		Keynote Panel Discussion			
2:30-4	Technology & Innovation	Conventional	Unconventional	Renewable	Efficiency
		<i>Technology: How it is Changing the Energy Landscape</i>	<i>The Future of Nuclear Energy</i>	<i>The Future of Electric Transmission in the West</i>	<i>Advanced Manufacturing Partnerships - Industrial Energy Efficiency Panel</i>
4-6		Reception/Networking			

Day 2 - January 11, 2013

7:30 - 8:30		Registration/Coffee/Networking			
8:30-10	Hot Topics	Conventional	Unconventional	Renewable	Efficiency
		<i>Energy & the Environment: Responsible Energy Development</i>	<i>The Opportunities & Challenges of Developing Nuclear Energy in Utah</i>	<i>Increased Fire Hazards & the Biomass Resource Connection</i>	<i>Energy Efficiency at Work & Play: Success Stories from the Field</i>
10 - 10:30		Break			
10:30 - noon	Technology & Innovation	<i>Technology Shark Tank</i>	<i>Accessing Utah's Unconventional Resources</i>	<i>Reducing the Risk & Cost of Geothermal Exploration in Utah</i>	<i>WGA: The West as the Nation's Energy Breadbasket: Driving America Toward Clean Energy and Energy Security</i>
Noon		Box Lunch			
12-1:30	Energy Development Wrap Up	<i>Uintah Basin Air Quality</i>	<i>Research Triangle Energy Initiatives</i>	<i>Solar PV Installation Training</i>	<i>Utah Cluster Acceleration Partnership: Energy & Higher Ed</i>
1:30		Sessions Adjourned ---- Meet for Tours			
(Optional)Utah Geologic Core Research Lab		(Optional) Little Cottonwood Canyon Hydroelectric Plant	(Optional) City Creek Shopping Center	(Optional) University of Utah Nuclear Research Reactor	(Optional) Natural History Museum of Utah Rio Tinto Center